

0 2,000 4,000
SCALE IN FEET



Base map prepared from USGS
7.5-minute quadrangle of
Glade, Washington (1979), and
Columbia Point, Washington (1979).

17171 Bothell Way NE, #264
Seattle, Washington 98155

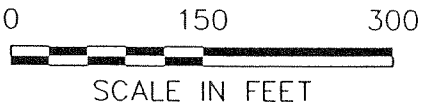
425.744.1489 P
425.744.0919 F

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ALONGI**
ENVIRONMENTAL & ENGINEERING CONSULTANTS

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Figure 1
GLADE ROAD FACILITY
PASCO, WASHINGTON

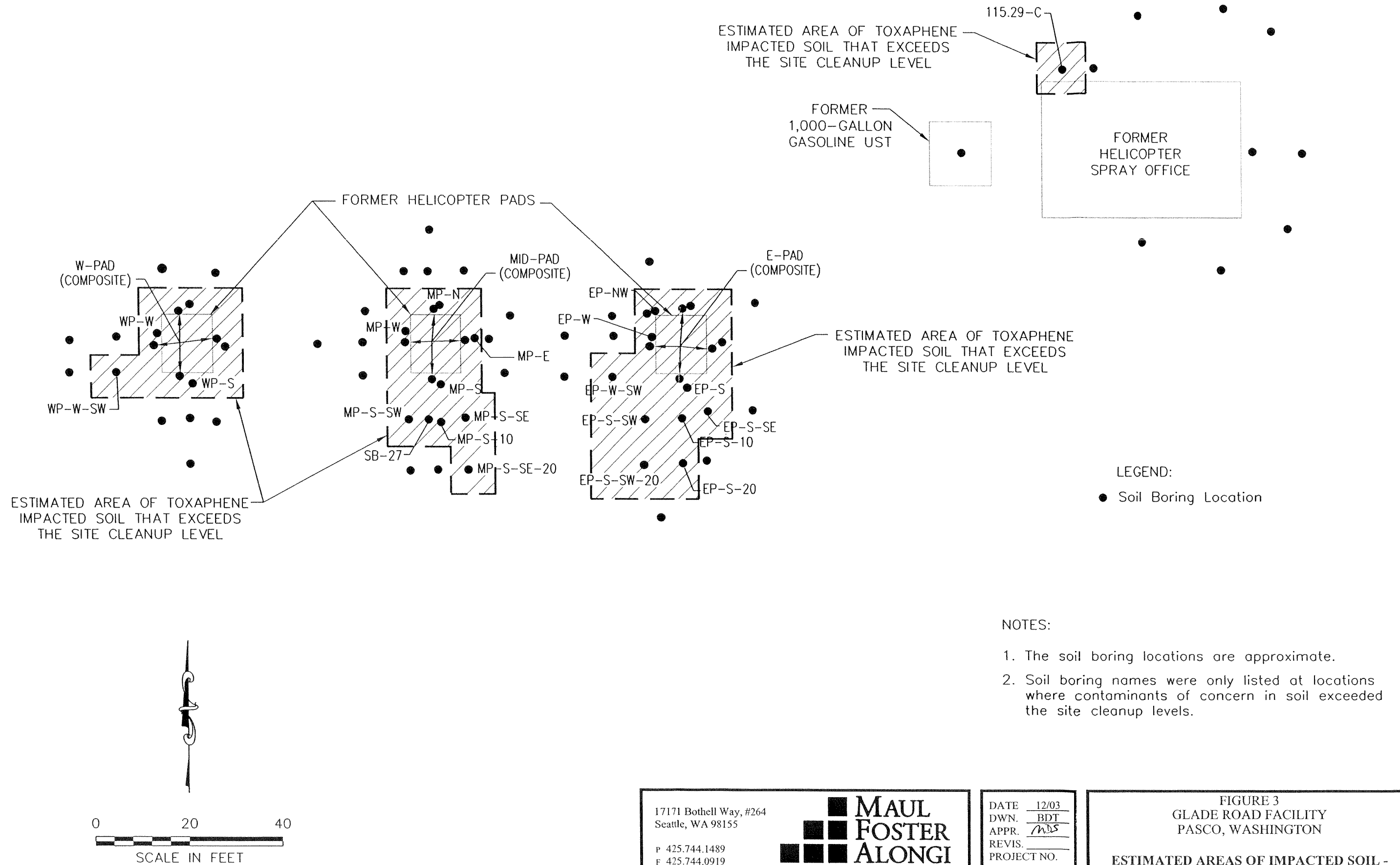
SITE LOCATION MAP



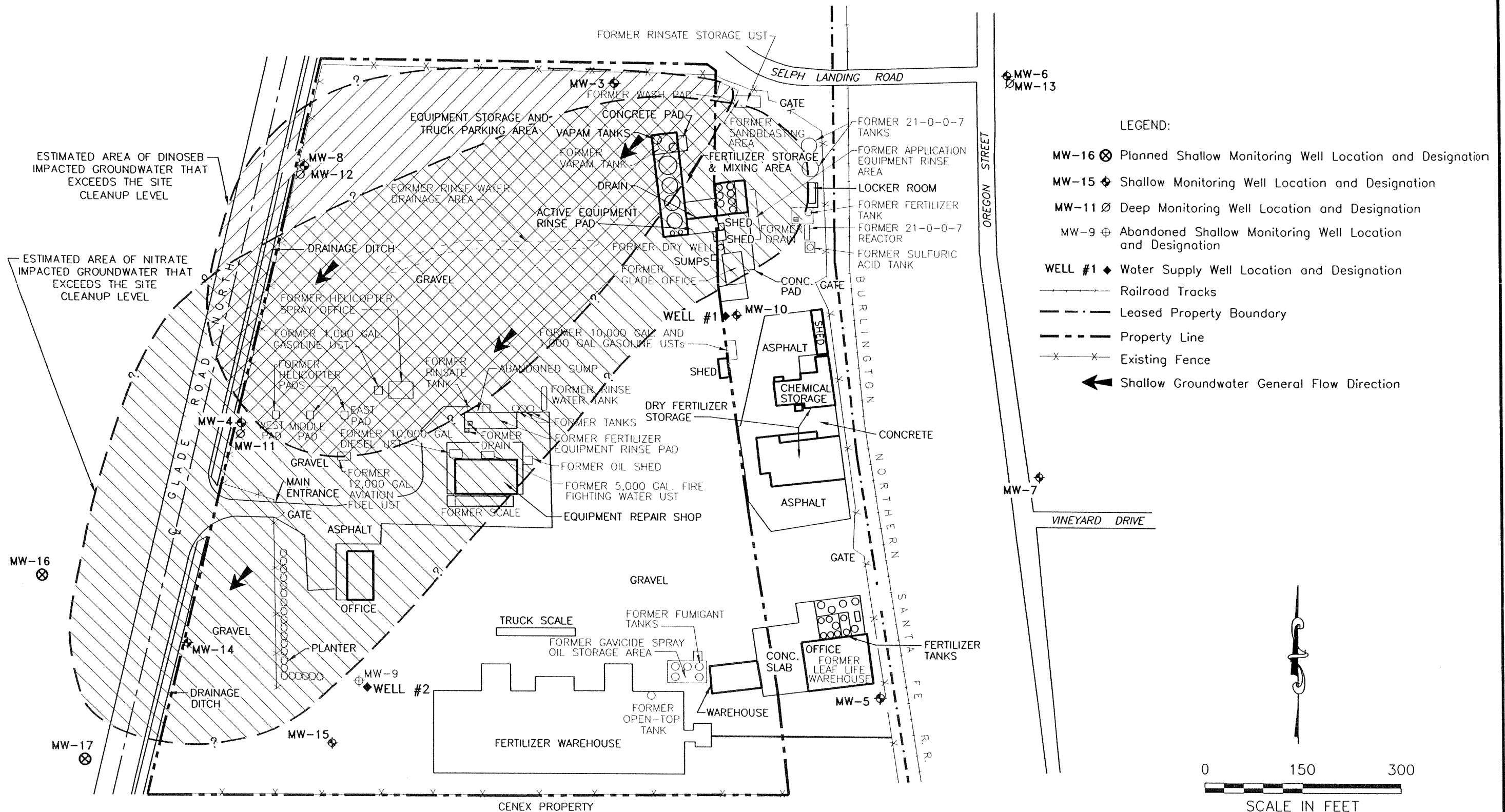
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FIGURE 2
GLADE ROAD FACILITY
PASCO, WASHINGTON
SAMPLE LOCATIONS CONTAINING
SOIL COC CONCENTRATIONS GREATER
THAN SITE CLEANUP LEVELS

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File: \\0030\01.02\005-04.DWG Last Edited: DEC 02, 2003 By: btooley Xrefs: None Black/White



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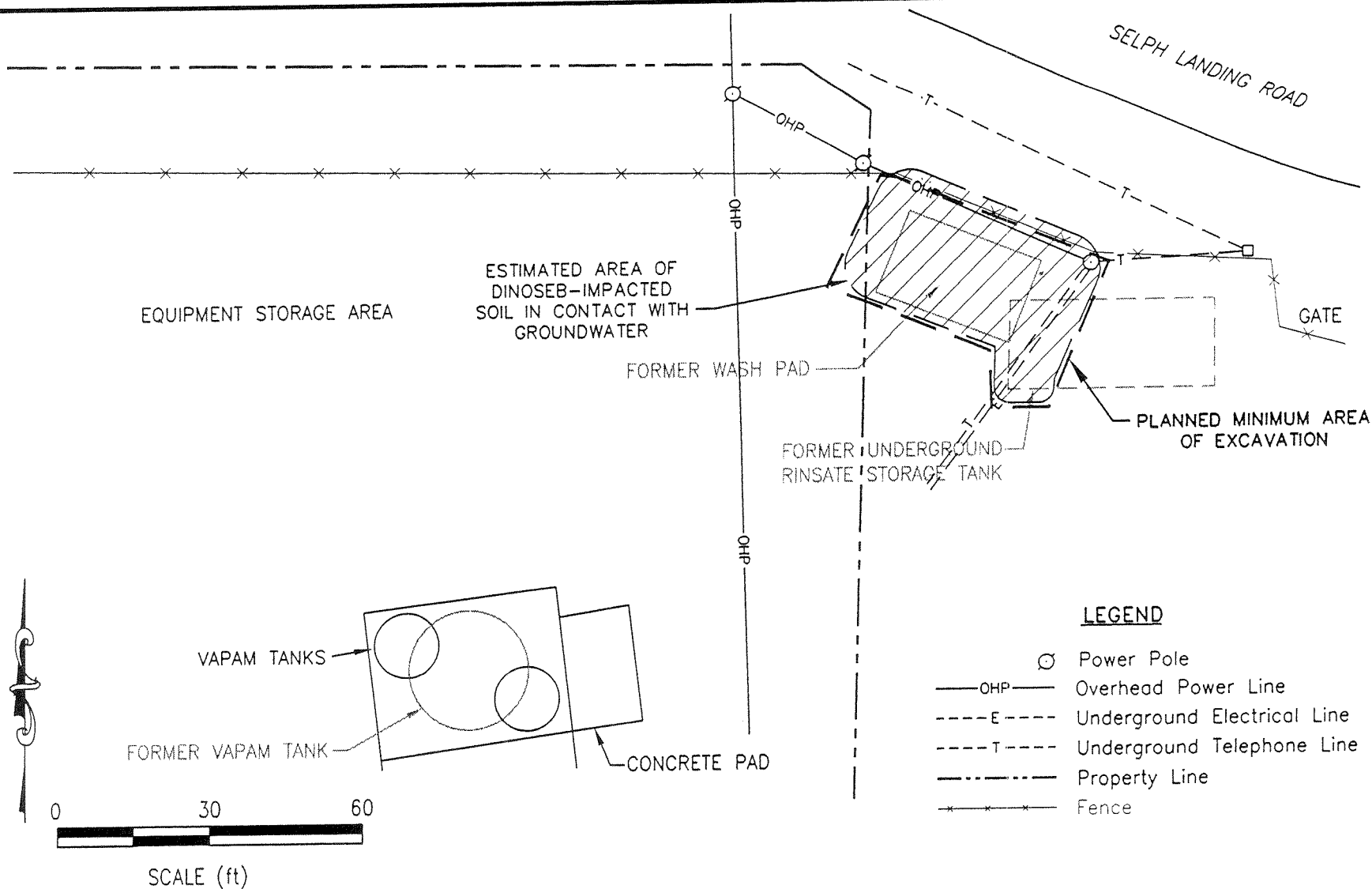
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FIGURE 4
GLADE ROAD FACILITY
PASCO, WASHINGTON

PLANNED SHALLOW MONITORING
WELL LOCATIONS

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Vancouver: (360) 694-2691

Edmonds: (425) 744-1489

Portland: (971) 544-2139

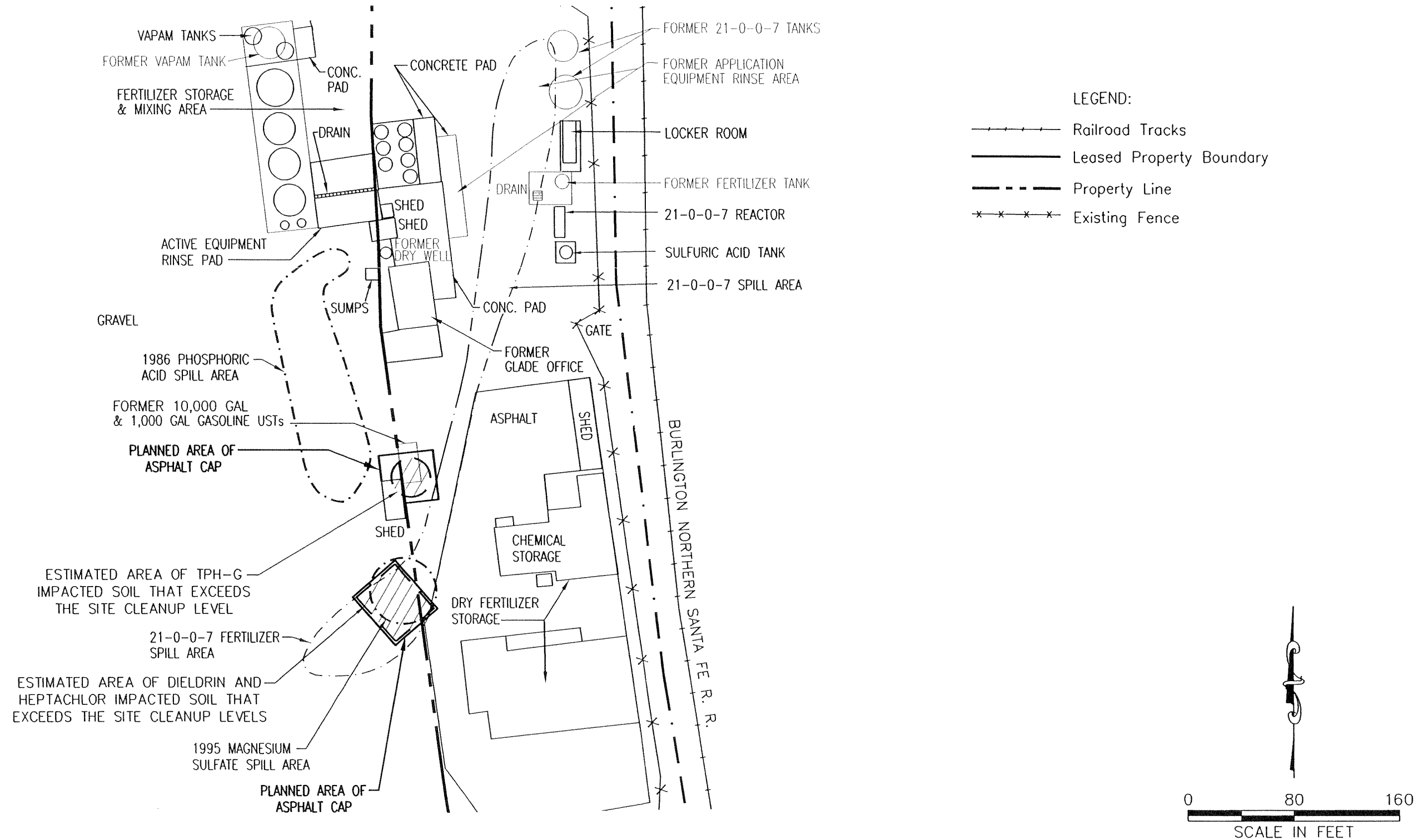


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FIGURE 5
GLADE ROAD FACILITY
PASCO, WASHINGTON

PLANNED MINIMUM AREA OF
SOIL EXCAVATION

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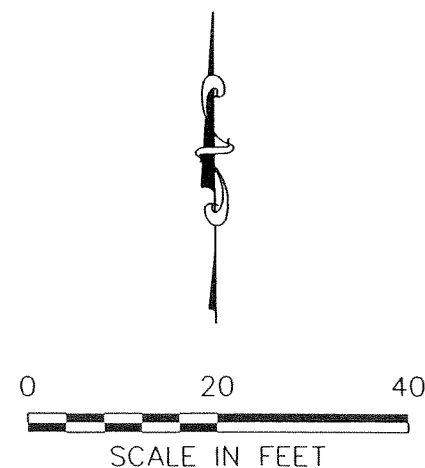
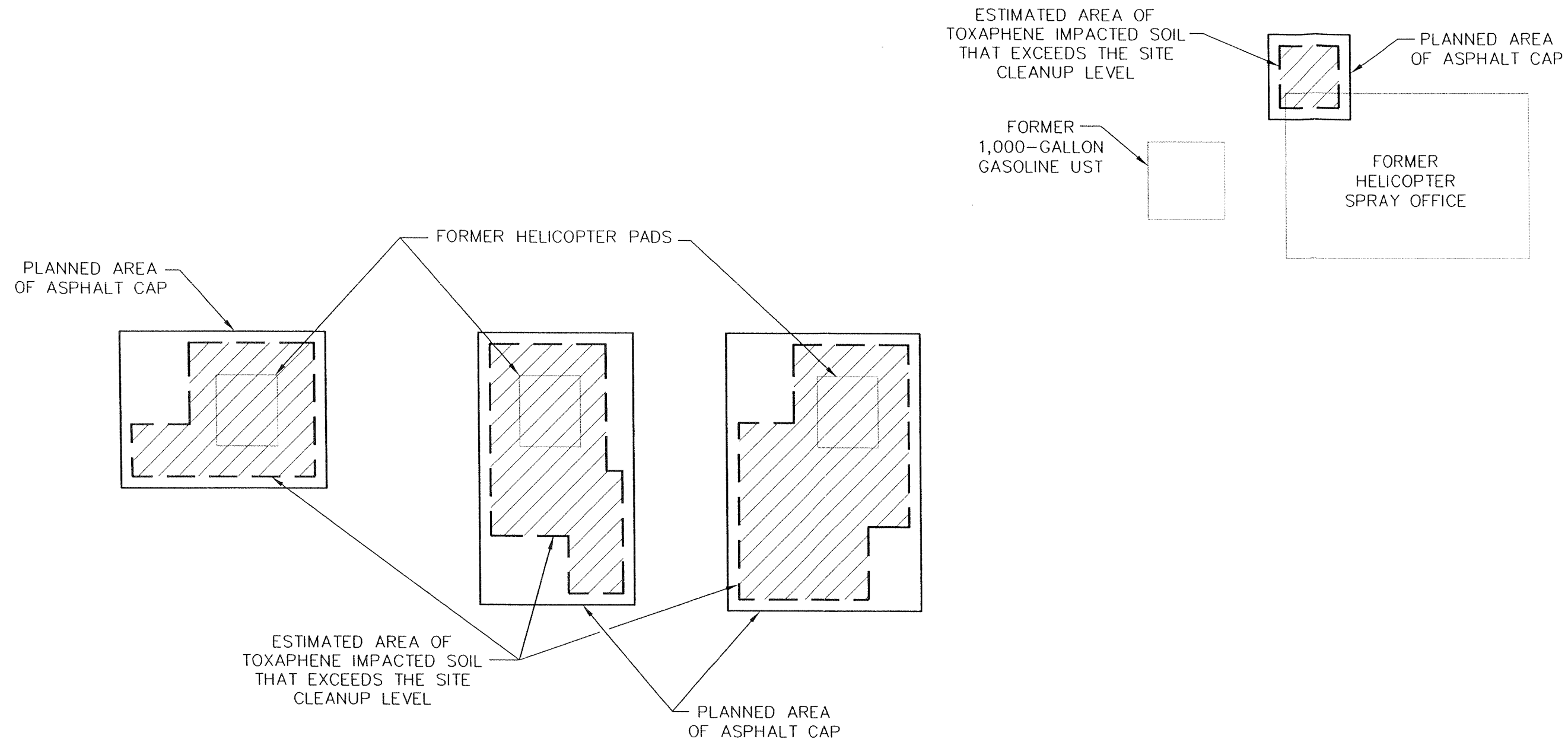


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FIGURE 6
GLADE ROAD FACILITY
PASCO, WASHINGTON

ESTIMATED AREAS OF IMPACTED SOIL -
EASTERN PART OF SITE

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FIGURE 7
GLADE ROAD FACILITY
PASCO, WASHINGTON

PLANNED AREAS OF ASPHALT CAPS -
FORMER HELICOPTER PAD AREA

File: \\0030\\01.02\\005-08.dwg Last Edited: DEC 02, 2003 By: btookey Xrefs: None Black/White

ESTIMATED AREA OF DISULFOTON AND
2,4-D IMPACTED SOIL THAT EXCEEDS
THE SITE CLEANUP LEVELS

"BENEATH TANK"

FORMER
OPEN-TOP
TANK

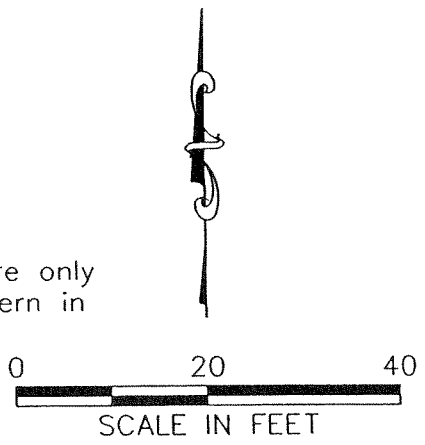
FERTILIZER WAREHOUSE

LEGEND:

- Previous Soil Boring Location
- ⊗ Previous Surface Soil Sample Location

NOTES:

1. The soil boring and surface soil sample locations are approximate.
2. Soil boring and surface soil sample names were only listed at locations where contaminants of concern in soil exceeded site cleanup levels.



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F 425.744.0919

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FIGURE 8
GLADE ROAD FACILITY
PASCO, WASHINGTON

ESTIMATED AREA OF IMPACTED SOIL -
FORMER OPEN-TOP TANK AREA